

Abstract:

The invention relates to a mobile multifunctional platform for the transport and contact-free load inspection of containers, preferably of containers that are loaded using container bridges, having a

- crane device for changing the position of containers (6),
- platform (7, 35) for containers (6),
- transillumination device (12, 14, 15),
- shielding (16, 33), and
- displacement possibility (9) on the mobile platform (7, 35).

The invention can be used anywhere where it is necessary to perform contact-free load inspection of containers (6), and container bridges (3) cannot be retrofitted with transillumination devices (Figure).